

**UNITED STATES DISTRICT COURT
SOUTHERN DISTRICT OF NEW YORK**

IN RE WONDER AUTO TECHNOLOGIES,
INC. SECURITIES LITIGATION

No.11-CV-03687-PAE

ECF CASE

This Document Relates To:

**LEAD PLAINTIFF'S NOTICE OF MOTION FOR FINAL APPROVAL
OF SETTLEMENT, PLAN OF ALLOCATION AND CLASS CERTIFICATION**

PLEASE TAKE NOTICE that upon the accompanying memorandum of law and supporting documents, the Stipulation and Agreement of Settlement ("Stipulation") executed by Lead Plaintiff and Defendant dated January 9, 2013 (ECF No. 41-1); and all other documents, pleadings and matters of record herein, Lead Plaintiff aAd Partners, LP, by and through its undersigned counsel, will respectfully move this Court, before the Honorable Paul A. Engelmayer, United States District Judge, at the United States District Court, Southern District of New York, 500 Pearl Street, Courtroom 18C, New York, New York, on May 29, 2013 at 2:30 p.m. for an Order finding that the Settlement is fair, reasonable and adequate such that final approval and entry of the [Proposed] Final Order and Judgment attached as Exhibit B to the Stipulation is warranted and for an Order approving the Plan of Allocation as fair and reasonable.

Dated: April 24, 2013

Respectfully submitted,

GOLD BENNETT CERA & SIDENER LLP

By: /s/Solomon B. Cera

Solomon B. Cera (scera@gbcslaw.com)

595 Market Street, Suite 2300

San Francisco, California 94105

Tel: (415) 777-2230

Fax: (415) 777-5189

Email: scera@gbcslaw.com

Attorneys for Lead Plaintiff

- and -

KLAFTER OLSEN & LESSER LLP

Jeffrey A. Klafter

Two International Drive, Suite 350

Rye Brook, NY 10573

Tel: (914) 934-9200

Fax: (914) 934-9220

Email: jak@klafterolsen.com

Liaison Counsel

CERTIFICATE OF SERVICE

I, Solomon B. Cera, counsel for Lead Plaintiff, hereby certify that on April 24, 2013, I filed the foregoing with the Clerk of the Court using the Court's CM/ECF system which will send electronic notification of such filing to all counsel of record in the within action.

/s/Solomon B. Cera

Solomon B. Cera